

	Type	Ref #	Hits	Search Text
1	BR S	S1	1	motor and current near3 (sensing or detecting) and sampling and oversampling near3 frequency and filtering near3 sample and symmetry near3 sample and center near3 line
2	BR S	S2	1	motor and current near3 (sensing or detecting) and sampling and oversampling near3 frequency and filtering near3 sample and symmetry near3 sample
3	BR S	S5	5	motor and over\$ampling and (filter or filtering) and center near3 line and average near5 sample
4	BR S	S3	2	motor and current near3 (sensing or detecting) and sampling and oversampling near3 frequency and (filtering or filter) near3 sample
5	BR S	S4	530	motor and over\$ampling and (filter or filtering)
6	BR S	S9	4668	motor and sample near2 hold and current and frequency
7	BR S	S6	75	motor and over\$ampling and (filter or filtering)and average near5 (sample or sampling)
8	BR S	S11	32	motor and sample near2 hold and current near3 (sensing or detecting) and frequency and (filter or filtering) and center near2 line

	DBs	Time Stamp	Comments	Error Definition	Errors
1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/09 08:25			
2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 07:59			
3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 08:04			
4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 08:00			
5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 08:03			
6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 09:02			
7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 08:24			
8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 09:04			

	Type	Ref #	Hits	Search Text
9	BR S	S8	9412	motor and sample near2 hold
10	BR S	S10	436	motor and sample near2 hold and current near3 (sensing or detecting) and frequency and (filter or filtering)
11	BR S	S7	321	motor and sample near2 hold and average near3 (sample or sampling)
12	BR S	S13	20	motor near3 current and over near3 sampling and sample near2 hold and (filter or filtered)
13	BR S	S12	21	motor and current near3 (sensor or sensing or detector or detecting) and sampling and over\$ampling and (filter or filtered) and period and average
14	BR S	S14	0	motor and switching near3 period and (sample or sampling) and filter and symmetry near3 switching near3 period
15	BR S	S17	40	motor and switching near3 period and (sample or sampling) and symmetry
16	BR S	S15	0	motor and switching near3 period and (sample or sampling) and symmetry near3 switching near3 period
17	BR S	S16	1	motor and switching near3 period and (sample or sampling) and symmetry near3 samples

	DBs	Time Stamp	Comments	Error Definition	Errors
9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 09:01			
10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 09:39			
11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/06/07 09:01			
12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 12:47			
13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 12:44			
14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 12:54			
15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 13:04			
16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 12:54			
17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 12:55			

	Type	Ref #	Hits	Search Text
18	BR S	S18	3	motor near3 current and sample near3 hold and average and over near3 sampling near3 frequency and period
19	BR S	S19	3	motor near3 current and sample near3 hold and average and over near3 sampling near3 frequency
20	BR S	S20	5	motor near3 current and sample near3 hold and over near3 sampling near3 frequency
21	BR S	S21	11	motor near3 current and sample near3 hold and over near sampling
22	BR S	S22	1031	motor near3 current and sample near3 hold and period
23	BR S	S23	59	motor and current near3 (sensor or detector or sensing) and differential near2 amplifier and fixed near2 gain

	DBs	Time Stamp	Co mm en ts	Er ro r De fi ni ti on	Er ro rs
18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 13:05			
19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 13:06			
20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 13:07			
21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 13:11			
22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/06 13:12			
23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	2007/07/16 14:31			